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		Filing Date	
		First Named Inventor	Alberto I. Roca
		Group Art Unit	
		Examiner Name	
Sheet 1 of 1	Attorney Docket Number	ROCA-01	

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
CJA	L1	S. SOMMER, F. BOUDSOCQ, R. DEVORET & A. BAILONE, Specific RecA Amino Acid Changes Affect RecA-UmuD'C Interaction, Molecular Microbiology 28:281 (1998)	
	L2	P. HOWARD-FLANDERS & L. THERIOT, Mutants of Escherichia coli K-12 Defective in DNA Repair and in Genetic Recombination, Genetics 53:1137 (1966)	
	L3	A.J. CLARK, The Beginning of a Genetic Analysis of Recombination Proficiency, Journal of Cellular Physiology 70:165 (1967)	
	L4	S.D. LAUDER & S.C. KOWALCZYKOWSKI, Negative Co-dominant Inhibition of RecA Protein Function: Biochemical Properties of the RecA1, RecA13, and RecA56 Proteins and the Effect of RecA56 Protein on the Activities of the Wild-type RecA Protein Function In Vitro, Journal of Molecular Biology 234:72 (1993)	
	L5	B.P. RUBIN, D.O. FERGUSON & W.K. HOLLOMAN, Structure of REC2, a Recombinational Repair Gene of Ustilago maydis, and Its Function in Homologous Repair Between Plasmid and Chromosomal Sequences, Molecular and Cellular Biology 14:6287 (1994)	
	L6	P.E. LAVERY & S.C. KOWALCZYKOWSKI, Biochemical Basis of the Constitutive Repressor Cleavage Activity of RecA730 Protein: A Comparison to RecA441 and RecA803 Proteins, Journal of Biological Chemistry 267:20648 (1992)	
	L7	M.V.V.S. MADIRAJU, P.E. LAVERY, S.C. KOWALCZYKOWSKI & A.J. CLARK, Enzymatic Properties of the RecA803 Protein: A Partial Suppressor of recF Mutations, Biochemistry 31:10529 (1992)	
	L8	M.J. CAMPBELL & R.W. DAVIS, On the In Vivo Function of the RecA ATPase, Journal of Molecular Biology, 286:437 (1999)	

Examiner Signature	<i>Christa L. Funder</i>	Date Considered	6/6/01
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